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20040010134	1

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L10 20040010134 1 L10

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L8 20030036170 1 L8

L7 20030036170 1 L7

L6 20030082747 1 L6

L5 20030104578 1 L5

L4 20030054554 1 L4

L3 20030022308 1 L3

DB=USPT; PLUR=YES; OP=OR

L2 0054554 1 L2

L1 20030022308 0 L1

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Refine Search

Search Results -

Terms	Documents
L19 and antibody specific to HER2	345457

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L20

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Search History

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<u>L20</u>	L19 and antibody specific to HER2	345457	<u>L20</u>
<u>L19</u>	HER2 adj2 albumin fusion protein	70650	<u>L19</u>
<u>L18</u>	L17 and l15	4	<u>L18</u>
<u>L17</u>	albumin fusion protein	71698	<u>L17</u>
<u>L16</u>	l11 and l13	124	<u>L16</u>
<u>L15</u>	L11 and l12	4	<u>L15</u>
<u>L14</u>	L13 and l12	1	<u>L14</u>
<u>L13</u>	"human erbB2"	125	<u>L13</u>
<u>L12</u>	NGL	132	<u>L12</u>
<u>L11</u>	HER2	1429	<u>L11</u>
<u>L10</u>	20040010134	1	<u>L10</u>
<u>L9</u>	20030036171	1	<u>L9</u>
<u>L8</u>	20030036170	1	<u>L8</u>
<u>L7</u>	20030036170	1	<u>L7</u>

<u>L6</u>	20030082747	1	<u>L6</u>
<u>L5</u>	20030104578	1	<u>L5</u>
<u>L4</u>	20030054554	1	<u>L4</u>
<u>L3</u>	20030022308	1	<u>L3</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L2</u>	0054554	1	<u>L2</u>
<u>L1</u>	20030022308	0	<u>L1</u>

END OF SEARCH HISTORY

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and searchable
NEWS 4 JAN 27 A new search aid, the Company Name Thesaurus, available in
CA/CAPLUS
NEWS 5 FEB 05 German (DE) application and patent publication number format
changes
NEWS 6 MAR 03 MEDLINE and LMedline reloaded
NEWS 7 MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 8 MAR 03 FRANCEPAT now available on STN
NEWS 9 MAR 29 Pharmaceutical Substances (PS) now available on STN
NEWS 10 MAR 29 WPIFV now available on STN
NEWS 11 MAR 29 New monthly current-awareness alert (SDI) frequency in RAPRA
NEWS 12 APR 26 PROMT: New display field available
NEWS 13 APR 26 IFIPAT/IFIUDB/IFICDB: New super search and display field
available
NEWS 14 APR 26 LITAlert now available on STN
NEWS 15 APR 27 NLDB: New search and display fields available
NEWS 16 May 10 PROUSDDR now available on STN
NEWS 17 May 19 PROUSDDR: One FREE connect hour, per account, in both May
and June 2004
NEWS 18 May 12 EXTEND option available in structure searching
NEWS 19 May 12 Polymer links for the POLYLINK command completed in REGISTRY

NEWS EXPRESS MARCH 31 CURRENT WINDOWS VERSION IS V7.00A, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 26 APRIL 2004
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scisearch, hcaplus

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=> s HER2 or "human epidermal growth factor receptor-2"

4 FILES SEARCHED...

L1 22119 HER2 OR "HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR-2"

=> s albumin fusion protein

L2 6104 ALBUMIN FUSION PROTEIN

=> s albumin conjugate

L3 4065 ALBUMIN CONJUGATE

=> s l1 and antibody

L4 5854 L1 AND ANTIBODY

=> s l4 and binding

L5 3370 L4 AND BINDING

=> s l5 and l2

L6 0 L5 AND L2

=> s l5 and l3

L7 8 L5 AND L3

=> d l7 ti abs ibib tot

L7 ANSWER 1 OF 8 USPATFULL on STN

TI Interferon alpha: remodeling and glycoconjugation of interferon alpha

AB The invention includes a multitude of methods and compositions for remodeling a peptide molecule, including the addition or deletion of one or more glycosyl groups to a peptide, and/or the addition of a modifying group to a peptide.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:107626 USPATFULL
TITLE: Interferon alpha: remodeling and glycoconjugation of interferon alpha
INVENTOR(S): DeFrees, Shawn, North Wales, PA, UNITED STATES
Zopf, David, Wayne, PA, UNITED STATES
Bayer, Robert, San Diego, CA, UNITED STATES
Bowe, Caryn, Doylestown, PA, UNITED STATES
Hakes, David, Willow Grove, PA, UNITED STATES
Chen, Xi, Lansdale, PA, UNITED STATES
PATENT ASSIGNEE(S): Neose Technologies, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004082026	A1	20040429
APPLICATION INFO.:	US 2003-411049	A1	20030409 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-360779, filed on 19 Feb 2003, PENDING Continuation-in-part of Ser. No. US 2003-360770, filed on 6 Jan 2003, PENDING Continuation-in-part of Ser. No. US 2002-287994, filed on 5 Nov 2002, PENDING Continuation of Ser. No. WO 2002-US32263, filed on 9 Oct 2002, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-407527P	20020828 (60)
	US 2002-404249P	20020816 (60)
	US 2002-396594P	20020717 (60)
	US 2002-391777P	20020625 (60)
	US 2002-387292P	20020607 (60)
	US 2001-334301P	20011128 (60)
	US 2001-334233P	20011128 (60)
	US 2001-344692P	20011019 (60)
	US 2001-328523P	20011010 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: MORGAN, LEWIS & BOCKIUS LLP, 1701 MARKET STREET, PHILADELPHIA, PA, 19103-2921

NUMBER OF CLAIMS: 126
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 497 Drawing Page(s)
LINE COUNT: 19445

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 2 OF 8 USPATFULL on STN

TI Granulocyte colony stimulating factor: remodeling and glycoconjugation of G-CSF

AB The invention includes methods and compositions for remodeling a peptide molecule, including the addition or deletion of one or more glycosyl groups to a peptide, and/or the addition of a modifying group to a peptide.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:101966 USPATFULL
TITLE: Granulocyte colony stimulating factor: remodeling and glycoconjugation of G-CSF
INVENTOR(S): DeFrees, Shawn, North Wales, PA, UNITED STATES
Zopf, David, Wayne, PA, UNITED STATES
Bayer, Robert, San Diego, CA, UNITED STATES

PATENT ASSIGNEE(S): Bowe, Caryn, Doylestown, PA, UNITED STATES
 Hakes, David, Willow Grove, PA, UNITED STATES
 Chen, Xi, Lansdale, PA, UNITED STATES
 Neose Technologies, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004077836	A1	20040422
APPLICATION INFO.:	US 2003-410962	A1	20030409 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-360779, filed on 19 Feb 2003, PENDING Continuation-in-part of Ser. No. US 2003-360770, filed on 6 Jan 2003, PENDING Continuation-in-part of Ser. No. US 2002-287994, filed on 5 Nov 2002, PENDING Continuation of Ser. No. WO 2002-US32263, filed on 9 Oct 2002, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-407527P	20020828 (60)
	US 2002-404249P	20020816 (60)
	US 2002-396594P	20020717 (60)
	US 2002-391777P	20020625 (60)
	US 2002-387292P	20020607 (60)
	US 2001-334301P	20011128 (60)
	US 2001-334233P	20011128 (60)
	US 2001-344692P	20011019 (60)
	US 2001-328523P	20011010 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: MORGAN, LEWIS & BOCKIUS LLP, 1701 MARKET STREET,
 PHILADELPHIA, PA, 19103-2921
NUMBER OF CLAIMS: 111
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 497 Drawing Page(s)
LINE COUNT: 19316
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 3 OF 8 USPATFULL on STN
TI Protein remodeling methods and proteins/peptides produced by the methods
AB The invention includes methods and compositions for remodeling a peptide molecule, including the addition or deletion of one or more glycosyl groups to a peptide, and/or the addition of a modifying group to a peptide.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
ACCESSION NUMBER: 2004:83455 USPATFULL
TITLE: Protein remodeling methods and proteins/peptides produced by the methods
INVENTOR(S): DeFrees, Shawn, North Wales, PA, UNITED STATES
 Zopf, David, Wayne, PA, UNITED STATES
 Bayer, Robert, San Diego, CA, UNITED STATES
 Hakes, David, Willow Grove, PA, UNITED STATES
 Chen, Xi, Lansdale, PA, UNITED STATES
PATENT ASSIGNEE(S): Neose Technologies, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004063911	A1	20040401
APPLICATION INFO.:	US 2003-411026	A1	20030409 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-360779, filed on 19 Feb 2003, PENDING Continuation-in-part of Ser. No. US 2003-360770, filed on 6 Jan 2003, PENDING Continuation-in-part of Ser. No. US 2002-287994, filed on 5 Nov 2002, PENDING Continuation of Ser. No. WO		

2002-US32263, filed on 9 Oct 2002, PENDING

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-407527P	20020828 (60)
	US 2002-404249P	20020816 (60)
	US 2002-396594P	20020717 (60)
	US 2002-391777P	20020625 (60)
	US 2002-387292P	20020607 (60)
	US 2001-334301P	20011128 (60)
	US 2001-334233P	20011128 (60)
	US 2001-344692P	20011019 (60)
	US 2001-328523P	20011010 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MORGAN, LEWIS & BOCKIUS LLP, 1701 MARKET STREET, PHILADELPHIA, PA, 19103-2921	
NUMBER OF CLAIMS:	39	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	497 Drawing Page(s)	
LINE COUNT:	18872	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 4 OF 8 USPATFULL on STN

TI Alpha galactosidase a: remodeling and glycoconjugation of alpha
galactosidase A

AB The invention includes methods and compositions for remodeling a peptide
molecule, including the addition or deletion of one or more glycosyl
groups to a peptide, and/or the addition of a modifying group to a
peptide.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:57444 USPATFULL

TITLE: Alpha galactosidase a: remodeling and glycoconjugation
of alpha galactosidase A

INVENTOR(S): DeFrees, Shawn, North Wales, PA, UNITED STATES
Zopf, David, Wayne, PA, UNITED STATES
Bayer, Robert, San Diego, CA, UNITED STATES
Bowe, Caryn, Doylestown, PA, UNITED STATES
Hakes, David, Willow Grove, PA, UNITED STATES
Chen, Xi, Lansdale, PA, UNITED STATES

PATENT ASSIGNEE(S): Neose Technologies, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004043446	A1	20040304
APPLICATION INFO.:	US 2003-411037	A1	20030409 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. WO 2002-US32263, filed on 9 Oct 2002, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2002-407527P	20020828 (60)
	US 2002-404249P	20020816 (60)
	US 2002-396594P	20020717 (60)
	US 2002-391777P	20020625 (60)
	US 2002-387292P	20020607 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	MORGAN, LEWIS & BOCKIUS LLP, 1701 MARKET STREET, PHILADELPHIA, PA, 19103-2921	
NUMBER OF CLAIMS:	122	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	497 Drawing Page(s)	

LINE COUNT: 19395
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 5 OF 8 USPATFULL on STN
TI Methods and reagents for the rapid and efficient isolation of
circulating cancer cells
AB A highly sensitive assay is disclosed which combines immunomagnetic
enrichment with multiparameter flow cytometric and immunocytochemical
analysis to detect, enumerate and characterize carcinoma cells in the
blood. The assay can detect one epithelial cell or less in 1 ml of blood
and has a greater sensitivity than conventional PCR or
immunohistochemistry by 1-2 orders of magnitude. In addition, the assay
facilitates the biological characterization and staging of carcinoma
cells.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2003:187886 USPATFULL
TITLE: Methods and reagents for the rapid and efficient
isolation of circulating cancer cells
INVENTOR(S): Terstappen, Leon W.M.M., Huntingdon Valley, PA, UNITED
STATES
Rao, Galla Chandra, Princeton, NJ, UNITED STATES
Uhr, Jonathan W., Dallas, TX, UNITED STATES
Racila, Emilian V., Dallas, TX, UNITED STATES
Liberti, Paul A., Huntingdon Valley, PA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003129676	A1	20030710
APPLICATION INFO.:	US 2002-269579	A1	20021011 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2001-904472, filed on 13 Jul 2001, PENDING Division of Ser. No. US 1999-248388, filed on 12 Feb 1999, GRANTED, Pat. No. US 6365362		

	NUMBER	DATE
PRIORITY INFORMATION:	US 1998-74535P	19980212 (60)
	US 1998-110279P	19981130 (60)
	US 1998-110202P	19981130 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	DANN DORFMAN HERRELL & SKILLMAN, SUITE 720, 1601 MARKET STREET, PHILADELPHIA, PA, 19103-2307	
NUMBER OF CLAIMS:	69	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	8 Drawing Page(s)	
LINE COUNT:	2483	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 6 OF 8 USPATFULL on STN
TI Membrane estrogen receptor-directed therapy in breast cancer
AB Methods of diagnosing and treating mammalian tumors with molecules
including anti-estrogen receptor immunoglobulin polypeptides are
provided. In an illustrative embodiment, anti-estrogen receptor
immunoglobulin polypeptides specific to distinct epitopes of the ligand-
binding domain of estrogen receptor are contacted with
membrane-associated estrogen receptor under conditions which allow
binding of the anti-estrogen receptor immunoglobulin polypeptide
to a degree sufficient to inhibit tumor growth by inhibiting the
activation of the membrane-associated estrogen receptor. Injectable
compositions for treating certain mammalian tumors with monoclonal
antibodies and methods for diagnosing mammalian cancers which express an
estrogen receptor associated with the surface membrane of the cells are
also disclosed. Further, alternate methods for blocking intracellular

signal transduction emanating from the activation of membrane-associated estrogen receptor forms are also presented. These approaches also appear sufficient to inhibit tumor growth.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2003:64292 USPATFULL
TITLE: Membrane estrogen receptor-directed therapy in breast cancer
INVENTOR(S): Pietras, Richard J., Sherman Oaks, CA, UNITED STATES
Marquez-Garban, Diana C., Los Angeles, CA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003044412	A1	20030306
APPLICATION INFO.:	US 2002-204920	A1	20020826 (10)
	WO 2001-US5897		20010223
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	GATES & COOPER LLP, HOWARD HUGHES CENTER, 6701 CENTER DRIVE WEST, SUITE 1050, LOS ANGELES, CA, 90045		
NUMBER OF CLAIMS:	18		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	21 Drawing Page(s)		
LINE COUNT:	3159		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 7 OF 8 USPATFULL on STN

TI Methods and reagents for the rapid and efficient isolation of circulating cancer cells

AB A highly sensitive assay is disclosed which combines immunomagnetic enrichment with multiparameter flow cytometric and immunocytochemical analysis to detect, enumerate and characterize carcinoma cells in the blood. The assay can detect one epithelial cell or less in 1 ml of blood and has a greater sensitivity than conventional PCR or immunohistochemistry by 1-2 orders of magnitude. In addition, the assay facilitates the biological characterization and staging of carcinoma cells.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2002:16879 USPATFULL
TITLE: Methods and reagents for the rapid and efficient isolation of circulating cancer cells
INVENTOR(S): Terstappen, Leon W.M.M., Huntingdon Valley, PA, UNITED STATES
Rao, GallaChandra, Princeton, NJ, UNITED STATES
Uhr, Jonathan W., Dallas, TX, UNITED STATES
Racila, Emilian V., Dallas, TX, UNITED STATES
Liberti, Paul A., Huntingdon Valley, PA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002009759	A1	20020124
	US 6645731	B2	20031111
APPLICATION INFO.:	US 2001-904472	A1	20010713 (9)
RELATED APPLN. INFO.:	Division of Ser. No. US 1999-248388, filed on 12 Feb 1999, UNKNOWN		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	DANN DORFMAN HERRELL & SKILLMAN, SUITE 720, 1601 MARKET STREET, PHILADELPHIA, PA, 19103-2307		
NUMBER OF CLAIMS:	83		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	8 Drawing Page(s)		

LINE COUNT: 2580
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 8 OF 8 USPATFULL on STN
TI Compositions and methods for the diagnosis, treatment and prevention of steroid hormone responsive cancers
AB Compositions and methods that use the body's natural secretory immune system in a new way against steroid hormone responsive tumors of the breast and prostate, as well as other glandular/mucus epithelial tissues such as colon, ovary, endometrium, kidney, bladder, stomach, pancreas and secretory pituitary gland are provided. Also provided are new ways of identifying carcinogenic, or potentially carcinogenic, bacteria in a tissue or body fluid to provide better anti-cancer therapies and preventatives than have been available previously.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2002:12251 USPATFULL
TITLE: Compositions and methods for the diagnosis, treatment and prevention of steroid hormone responsive cancers
INVENTOR(S): Sirbasku, David A., Houston, TX, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002006630	A1	20020117
APPLICATION INFO.:	US 2001-852547	A1	20010510 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-203314P	20000510 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	CONLEY ROSE & TAYON, P.C., P. O. BOX 3267, HOUSTON, TX, 77253-3267	
NUMBER OF CLAIMS:	65	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	133 Drawing Page(s)	
LINE COUNT:	10394	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 12:41:05 ON 14 MAY 2004)

FILE 'MEDLINE, USPATFULL, DGENE, EMBASE, WPIDS, FSTA, JAPIO, BIOSIS, BIOBUSINESS, SCISEARCH, HCAPLUS' ENTERED AT 12:41:41 ON 14 MAY 2004

L1 22119 S HER2 OR "HUMAN EPIDERMAL GROWTH FACTOR RECEPTOR-2"
L2 6104 S ALBUMIN FUSION PROTEIN
L3 4065 S ALBUMIN CONJUGATE
L4 5854 S L1 AND ANTIBODY
L5 3370 S L4 AND BINDING
L6 0 S L5 AND L2
L7 8 S L5 AND L3

=> e rosen,c/au

E1 1 ROSEN ZWEIG J/AU
E2 1 ROSEN ZWEIG JAMES/AU
E3 0 --> ROSEN,C/AU
E4 1 ROSENA BRUCE R/AU
E5 1 ROSENABUM S/AU
E6 1 ROSENACKER A F/AU
E7 1 ROSENACKER ARTHUR F/AU
E8 4 ROSENADA CEPERO R/AU
E9 1 ROSENAGER L/AU

E10 2 ROSENAK B/AU
E11 80 ROSENAK B D/AU
E12 9 ROSENAK BERNARD D/AU

=> e haseltine,w/au

E1 1 HASELTINE WILLIAM G/AU
E2 1 HASELTINE WILLIAM GAGE/AU
E3 0 --> HASELTINE,W/AU
E4 1 HASELTLINE F P/AU
E5 8 HASELTON A/AU
E6 5 HASELTON AARON/AU
E7 1 HASELTON B J/AU
E8 4 HASELTON C/AU
E9 1 HASELTON C B/AU
E10 9 HASELTON C J/AU
E11 37 HASELTON C L/AU
E12 5 HASELTON CAROLE J/AU

=> s e1

L8 1 "HASELTINE WILLIAM G"/AU

=> se2

SE2 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s e2

L9 1 "HASELTINE WILLIAM GAGE"/AU

=> d l8 ti abs ibib tot

L8 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2004 ACS on STN
TI Physicochemical properties of mono- and diisocyanates
AB Liquid d., viscosity, sp. heat, and vapor pressure data are reported for a
new class of mono- and diisocyanates.
ACCESSION NUMBER: 1986:540063 HCAPLUS
DOCUMENT NUMBER: 105:140063
TITLE: Physicochemical properties of mono- and diisocyanates
AUTHOR(S): Achorn, Peter J.; **Haseltine, William G.**;
Miller, J. K.
CORPORATE SOURCE: Chem. Res. Div., Am. Cyanamid Co., Stamford, CT,
06904-0060, USA
SOURCE: Journal of Chemical and Engineering Data (1986),
31(4), 385-7
CODEN: JCEAAX; ISSN: 0021-9568
DOCUMENT TYPE: Journal
LANGUAGE: English

=> d l9 ti abs ibib tot

L9 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2004 ACS on STN
TI High pressure carbon-13 nuclear magnetic resonance relaxation study of
2-n-butyl-3-n-hexylnaphthalene
AB Unavailable
ACCESSION NUMBER: 1981:559261 HCAPLUS
DOCUMENT NUMBER: 95:159261
TITLE: High pressure carbon-13 nuclear magnetic resonance
relaxation study of 2-n-butyl-3-n-hexylnaphthalene
Haseltine, William Gage
AUTHOR(S):
CORPORATE SOURCE: Pennsylvania State Univ., University Park, PA, USA
SOURCE: (1981) 195 pp. Avail.: Univ. Microfilms Int., Order
No. 8112809

DOCUMENT TYPE:
LANGUAGE:

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